

FIG. 1d

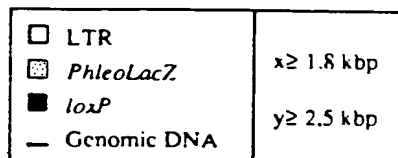
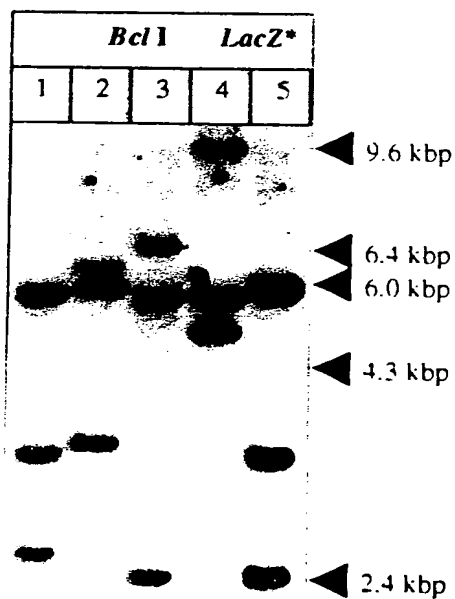
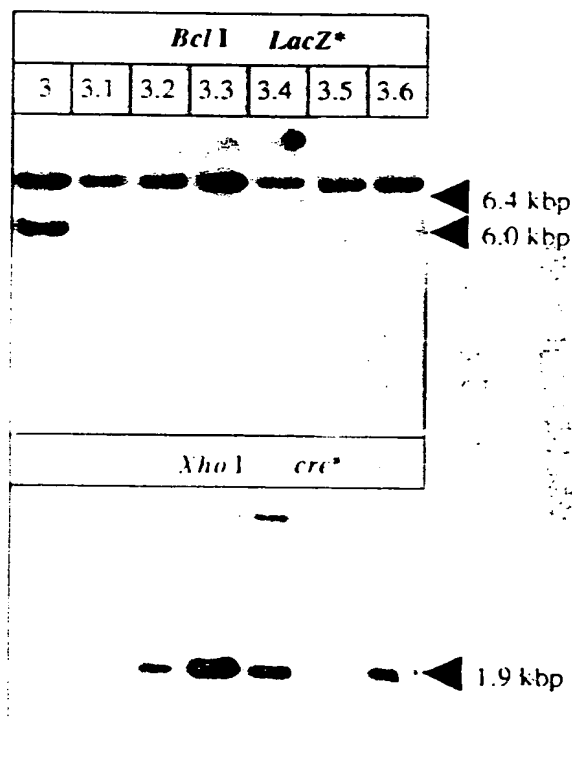
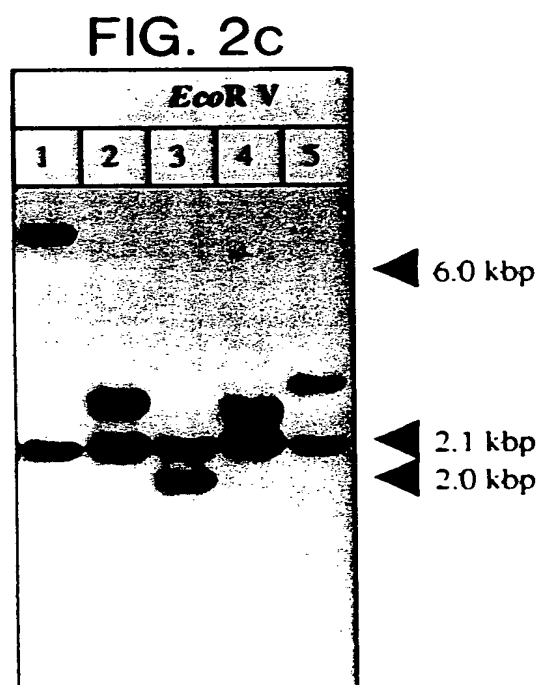
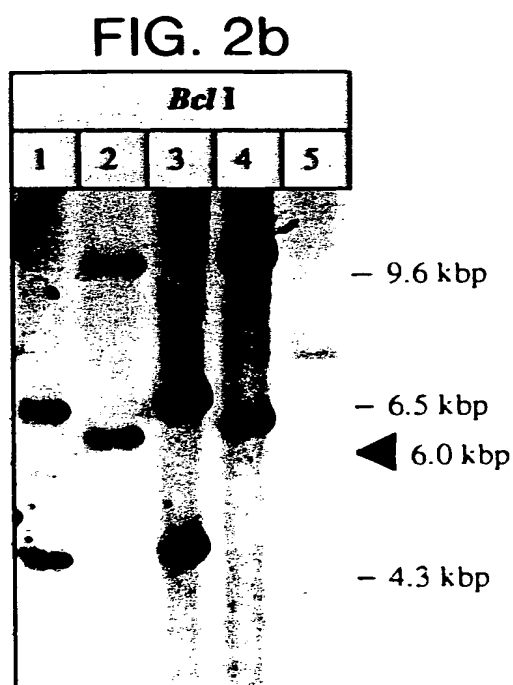
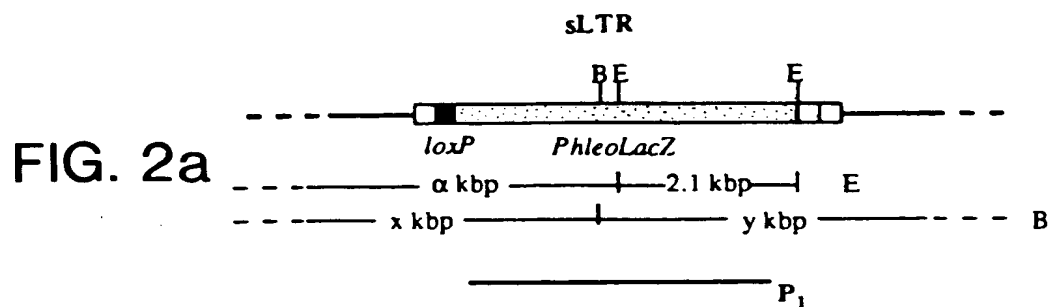
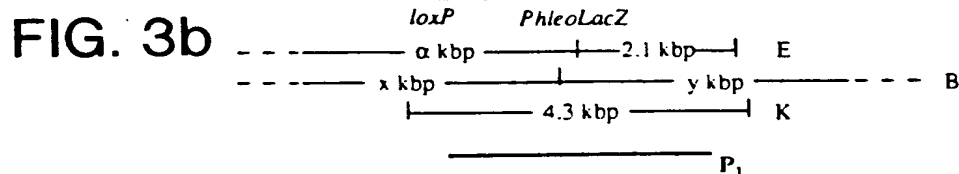
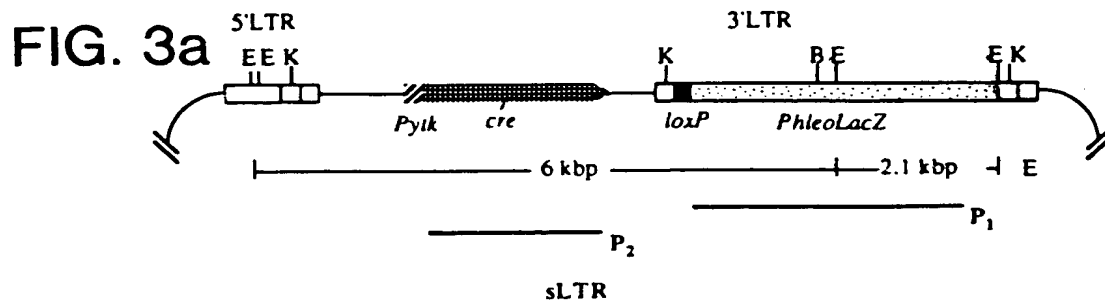


FIG. 1e

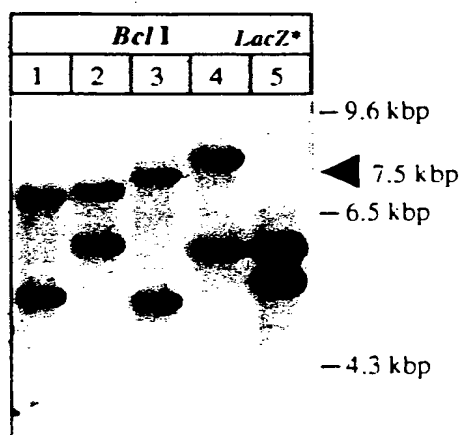




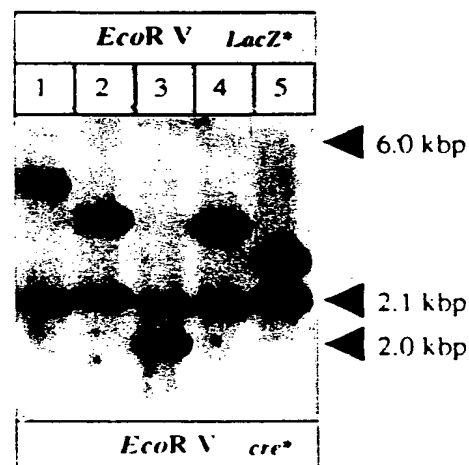
□ LTR	
▨ PhleoLacZ	E : EcoR V
■ loxP	B : Bcl I
— Genomic DNA	
x ≥ 1.8 kbp	α ≥ 1.9 kbp
y ≥ 2.5 kbp	



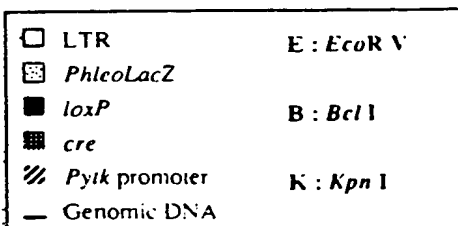
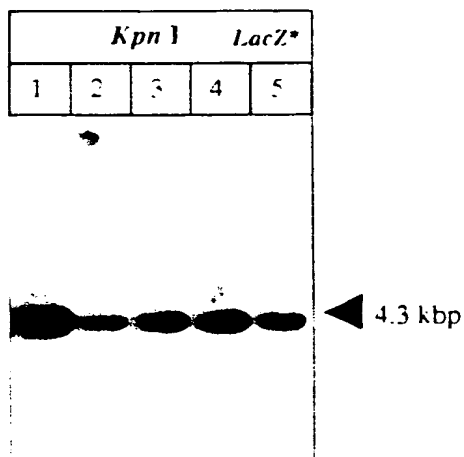
**FIG. 3c**



**FIG. 3d**

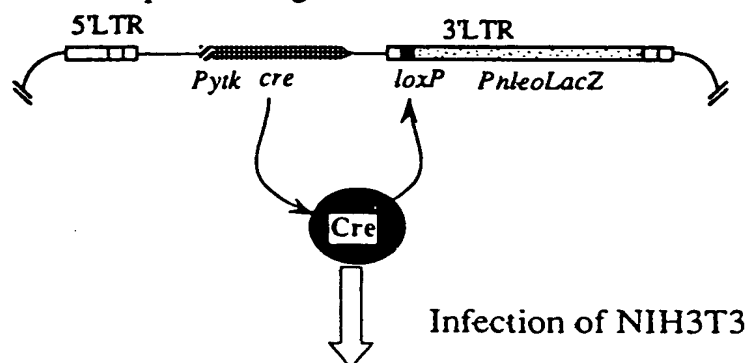


**FIG. 3e**

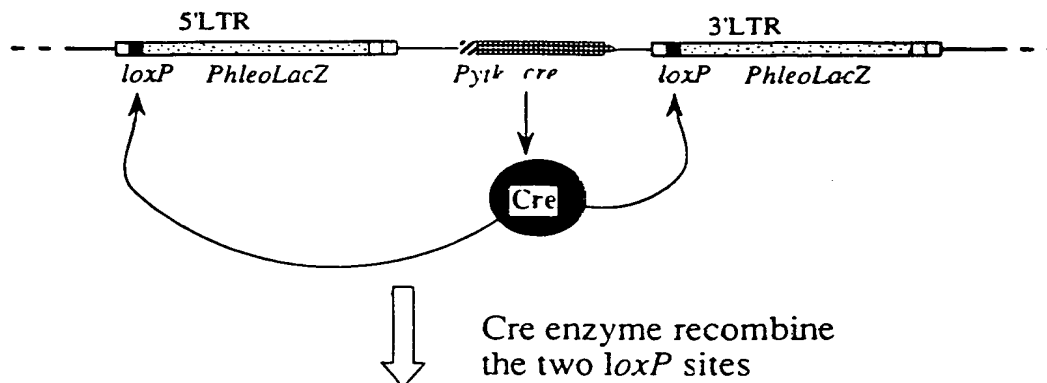


x ≥ 1.8 kbp  
 y ≥ 2.5 kbp  
 α ≥ 1.9 kbp

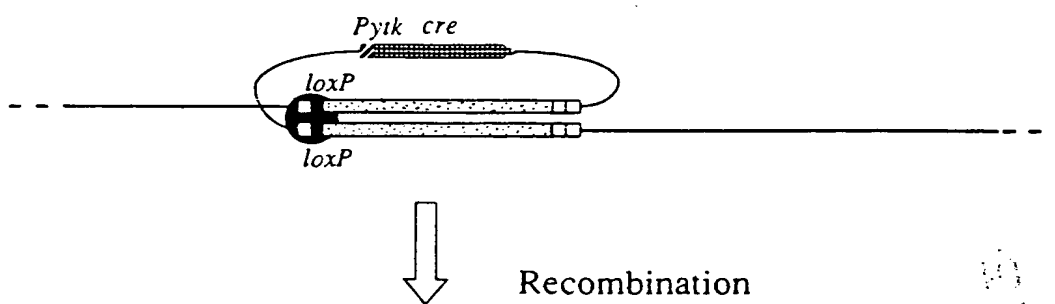
**FIG. 4a** pMCreloxPL transfected into the  $\psi$ -2 transcomplementing cell line



**FIG. 4b** MCreloxPL provirus integrated into the NIH3T3 cell line



**FIG. 4c**



**FIG. 4d** The product of Cre-lox recombination is a sLTR

